OKLAHOMA DEPARTMENT OF CORRECTIONS NURSING PRACTICE PROTOCOLS Foley Catheter

MSRM 140117.01.12.2 (R-4/19)

<u>ALL</u> PROCEDURES MUST HAVE A CORRESPONDING ORDER DOCUMENTED IN THE INMATES EHR. IF THERE IS NO DOCUMENTED ORDER, WRITE A VERBAL ORDER AND ASSIGN TO THE HEALTH CARE PROVIDER FOR SIGNATURE.

Subjective Data:		Allergies:							
Chief complaint: Foley Catheter Materials:									
 Indwelling or straight Syringe Protective pad Wash cloth Clean and Sterile gl 	nt catheter kit wit	h dra	ainage syster	n					
Objective Data: (clinically indicated VS)									
BP Pulse Resp		Temp Wt □ Dark □ Cloudy			O ₂ sats		FSBS:		
Urine:	l Clear		Dark		Cloudy		Bloody	☐ Foul oder	
REFER TO HEALTH CARE PROVIDER IF: If during clinic hours the health care provider is to be called if not on site. If after clinic hours the health care provider is to be called the next working day. Urine is cloudy or has a foul odor. Temperature of 100.4 degrees F. Unusual itching, rash, burning or pus. Feeling of bladder fullness. Urine leaking around the tube. Blood in your urine.									
Health Care Provider: Time Notified: Orders Received for Treatment: □ Yes □ No									
If physical exam is negative for any of the above s/s and/or there is no need for additional medication/treatment, proceed with nursing interventions.									
Plan: Intervention: (check all that apply)									
 □ Routine Foley Catheter Care □ Provided privacy and procedure explained to inmate. □ Hands washed with soap and water and gloves applied. □ Protective pad placed under inmate. □ Using clean technique, area cleansed with soap and water. □ Foley catheter tube cleansed. □ No signs/symptoms of infection noted. □ Protective pad removed and disposed. □ Gloves removed, disposed, and hands rewashed. □ Inmate tolerated procedure well. □ Education/Intervention: Instructed inmate Inmate verbalizes understanding of instruction Progress Note: 		a to fo	ns.						
Health Care Provider Signature/Credentials:							Date:	Time:	
RN/LPN Signature/Credentials:							Time:		
Inmate Name (Last, First)									